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DEPARTMENT OF MINES  
GEOLOGICAL SURVEY BRANCH

HON. W. B. NANTSEL, MINISTER; A. P. LOW, DEPUTY MINISTER;  
R. W. BROCK, DIRECTOR.

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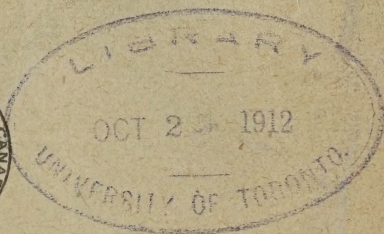
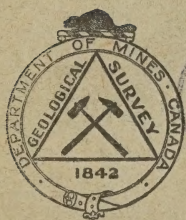
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## MEMOIRS AND REPORTS.

	Publication number.	
<b>Memoir</b>	<b>1. 1091.</b>	Geology of the Nipigon Basin, Ontario, by Alfred W. G. Wilson. Contains Map 8 A.
<b>Memoir</b>	<b>2. 1093.</b>	Geology and Ore Deposits of Hedley Mining District, British Columbia, by Charles Cam-sell. Contains Maps 1A, 2A, 3A, 4A, and structure sections. Price 15 cents.
<b>Memoir</b>	<b>3. 1109.</b>	Contributions to Canadian Palæontology, Vol. III, Part V. Palæoniscid Fishes from the Albert Shales of New Brunswick, by Lawrence M. Lambe.
<b>Memoir</b>	<b>4. 1110.</b>	Geological Reconnaissance along the line of the National Transcontinental Railway in Western Quebec, by W. J. Wilson. Contains Map 12A.
<b>Memoir</b>	<b>5. 1101.</b>	Preliminary Memoir on the Lewes and Norden-skield Rivers Coal District, Yukon Territory, by D. D. Cairnes. Contains Maps 10A and 11A.
<b>Memoir</b>	<b>6. 1082.</b>	Geology of the Haliburton and Bancroft Areas, Ontario, by Frank D. Adams and Alfred E. Barlow. Contains Maps 708 and 770. Price 30 cents.
<b>Memoir</b>	<b>6. 1187.</b>	Géologie des Régions d'Haliburton et Bancroft, Province d'Ontario, par Frank D. Adams et Alfred E. Barlow. (French edition).
<b>Memoir</b>	<b>7. 1077.</b>	Geology of St. Bruno Mountain, Province of Quebec, by John A. Dresser. Contains Maps 1078 and 1079.
<b>Memoir</b>	<b>8. 1115.</b>	The Edmonton Coal Fields, Alberta, by D. B. Dowling. Contains Maps 5A and 6A.
<b>Memoir</b>	<b>9. 1130.</b>	Bighorn Coal Basin, Alberta, by G. S. Malloch. Contains Maps 7A and No. 1145.
<b>Memoir</b>	<b>10. 1137.</b>	An Instrumental Survey of the Shore-lines of the Extinct Lakes Algonquin and Nipissing in Southwestern Ontario, by J. W. Goldthwaite.
<b>Memoir</b>	<b>11. 1139.</b>	Triangulation and Spirit Levelling of Vancouver Island, B.C., 1909, by R. H. Chapman.

Publication  
number.

- Memoir 12. 1141.** Contributions to Canadian Palaeontology, Vol. II, Part III. Canadian Fossil Insects, by Anton Handlirsch. 5. Insects from the Tertiary Lake Deposits of the Southern Interior of British Columbia, collected by Lawrence M. Lambe in 1906.
- Memoir 14. 1143.** New Species of Shells collected by John Macoun at Barkley Sound, Vancouver Island, British Columbia; described by William H. Dall and Paul Bartsch.
- Memoir 15. 1150.** On a Trenton Echinoderm Fauna at Kirkfield, Ontario, by Frank Springer.
- Memoir 16. 1113.** The Clay and Shale Deposits of Nova Scotia and Portions of New Brunswick, by Heinrich Ries, assisted by Joseph Keele. Contains Map 22A.
- 949a.** Rapport sur le Bassin Houiller de la Rivière Cascade, Alberta, par D. B. Dowling. (French edition of 949).
- 999.** Rapport Preliminaire sur la Division Minière de Gowganda, District de Nipissing, Ontario, par W. H. Collins. (French edition of 1075).
- 1006.** On a Traverse through the Southern part of the North West Territories from Lac Seul to Cat Lake in 1902, by Alfred W. G. Wilson. Contains Map 9A.
- 1035a.** Les Terrains Houillers de Manitoba, Saskatchewan, Alberta, et de l'Est de la Colombie Britannique par D. B. Dowling. (French edition of 1035). Price 15 cents.
- 1064.** Geology of an area adjoining the East Side of Lake Timiskaming, Quebec, by Morley E. Wilson. Contains Map 18A.
- 1072.** Summary Report of the Geological Survey Branch of the Department of Mines for the year 1908.
- 1097.** A Reconnaissance across the Mackenzie Mountains on the Pelly, Ross and Gravel Rivers, Yukon and North West Territories, by Joseph Keele. Contains Map No. 1099.
- 1107.** Joint Report on the Bituminous or Oil-Shales of New Brunswick and Nova Scotia, also on the Oil-Shale Industry of Scotland. Part I, Economics. Part II, Geology, by R. W. Ellis. (Out of Print).
- 1114.** Reconnaissance Géologique d'une Portion des Districts d'Algoma et de la Baie du Tonnerre, Ontario, par W. J. Wilson. (French edition of 980).
- 1119.** Rapport sur la Région située au nord du Lac Supérieur entre les Rivières Pic et Nipigon, Ontario, par W. H. Collins. (French edition of 1081).
- 1120.** Summary Report of the Geological Survey Branch of the Department of Mines for the year 1909. Price 25 cents.
- 1144.** Summary Report on the Serpentine Belt of Southern Quebec by J. A. Dresser.
- 1170.** Summary Report of the Geological Survey Branch of the Department of Mines for the year 1910. Contains Map 28A. Price 20 cents.



## MAPS.

	Publication number.	
Map 1 A.	1095.	Hedley Mining District, British Columbia. Topographical. Scale, 1,000 feet to 1 inch.
Map 2 A.	1096.	Hedley Mining District, British Columbia. Geological. Scale, 1,000 feet to 1 inch.
Map 3 A.	1106.	Mineral Claims on Henry creek near Hedley, B.C. Scale, 800 feet to 1 inch.
Map 4 A.	1105.	Golden Zone Mining Camp near Hedley, B.C. Scale, 600 feet to 1 inch.
Map 5 A.	1117.	Edmonton, Alberta. Scale, 2,640 feet to 1 inch. Topographical.
Map 6 A.	1118.	Edmonton, Alberta. Isobathic lines showing cover over Clover Bar coal seam. Scale, 2,640 feet to 1 inch.
Map 7 A.	1132.	Bighorn Coal Basin between Saskatchewan and Brazeau rivers, Alberta. Geological. Scale, 2 miles to 1 inch.
Map 8 A.	1090.	Lake Nipigon, Thunder Bay District, Ontario. (Northwestern Ontario series Nos. 11 and 17). Geological. Scale, 4 miles to 1 inch.
Map 9 A.	1089.	Explored routes on parts of the Albany, Severn, and Winisk Rivers, etc., Northern Ontario and North West Territories. Geological. Scale, 8 miles to 1 inch.
Map 10 A.	1103.	Tantalus Coal Area, Yukon Territory. Geological. Scale, 2 miles to 1 inch.
Map 11 A.	1104.	Braeburn-Kynocks Coal Area, Yukon Territory. Geological. Scale, 2 miles to 1 inch.
Map 12 A.	1112.	Vicinity of the National Transcontinental Railway, Abitibi District, Quebec. Geological. Scale, 4 miles to 1 inch.
Map 13 A.	1133.	Province of Nova Scotia, Hants and Kings Counties, Kingsport Sheet No. 84. Geological. Scale, 1 mile to 1 inch.
Map 14 A.	1134.	Province of Nova Scotia, Kings county (Hall Harbour Sheet, No. 99). Geological. Scale, 1 mile to 1 inch.
Map 15 A.	1135.	Phoenix, British Columbia. Topographical. Scale, 400 feet to 1 inch.
Map 16 A.	1136.	Phoenix, British Columbia. Geological. Scale, 400 feet to 1 inch.
Map 18 A.	1066.	Lake Timiskaming Mining Region, Ontario and Quebec. Geological. Scale, 1 mile to 1 inch.
Map 20 A.	1148.	Victoria Sheet, Vancouver Island, British Columbia. Topographical. Scale 1 mile to 1 inch.
Map 21 A.	1149.	Saanich Sheet, Vancouver Island, British Columbia. Topographical. Scale, 1 mile to 1 inch.
Map 22 A.	1153.	Nova Scotia. Scale, 12 miles to 1 inch. This gives the principal locations of clays and shales.
Map 23 A.	1154.	Thetford-Black Lake Mining District, Counties of Beauce, Megantic and Wolfe, Quebec. Geological. Scale, 1 mile to 1 inch.
Map 24 A.	1155.	Millstream Iron Deposits, Gloucester county, New Brunswick. Scale, 400 feet to 1 inch.
Map 25 A.	1156.	Nipisiguit Iron Ore Deposit, Gloucester county, New Brunswick. Scale, 400 feet to 1 inch.

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- Map 28 A. 1164.** Geological Sketch Map of Portland Canal Mining District, British Columbia.
- Map 34 A. 1180.** Vicinity of the National Transcontinental Railway between the Counties of Levis and Temiscouata, Quebec. Scale, 8 miles to 1 inch.
- Map 48 A. 1198.** Tulameen Coal Area, Yale District, British Columbia. Scale  $\frac{1}{2}$  mile to 1 inch.
- Map 51 A. 1201.** Geological map of portions of Alberta, Saskatchewan and Manitoba. Scale, 35 miles to 1 inch.
- 1004.** Rossland Mining Camp, B.C. Geological. Scale, 1,200 feet to 1 inch.
- 1061.** Explored Routes in a portion of Northwestern Ontario traversed by the National Transcontinental Railway between Lake Minnitaki and Lake of the Woods. Scale, 4 miles to 1 inch.
- 1078.** Topographical Map of St. Bruno Mountain, Chambly County, Quebec. Scale, 100 feet to 1 inch.
- 1079.** Geological Map of St. Bruno Mountain, Chambly County, Quebec. Scale, 100 feet to 1 inch.
- 1099.** Pelly, Ross and Gravel Rivers, Yukon and North West Territories. Scale, 8 miles to 1 inch.





